

Abstract

The invention is based on a hand power tool having an
5 electric motor, which is located in a housing (10) and by way
of which a tool insert (12) located in a tool retainer (16)
is drivable in rotation, and having a guard device, with
which an uncontrollable blockage of the tool insert (12) is
detectable via a sensor unit (22) and with which the housing
10 (10) is blockable in its motion; the guard device (54)
includes a mechanical unlocking unit (50) that is manually
actuatable by a user's actuation force.

It is proposed that a gear is actuatable via an on/off
15 switch means (20) for actuating the unlocking unit (50).

(Fig. 2)